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PATENT TRADEMARK OFFICE

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on

PE 7.26.00 Allte Mollo.

By: Arlette Malhas

N THE UNITED STATES PATENT AND TRADEMARK OFFICE RECEIVED

APR X9 2001

Applicant(s):

Regula, J.

Assignee:

Sebring Systems.

Technology Center 2600

Title:

Method and Apparatus for a Fault Tolerant, Software Transparent and

High Data Integrity Extension to a Backplane Bus or Interconnect

Serial No.:

09/421,771

Filed:

10/19/99

Examiner:

Not Yet Assigned.

Group Art Unit:

2737

Attorney Docket No.: 136.1001.04

Los Altos, California

Date: July 26, 2000

RECEIVED

BOX ISSUE FEE (Amendments) c/o Technology Center 2700 US PATENT AND TRADEMARK OFFICE Washington, D.C. 20231

SUBMISSION OF PROPOSED DRAWING AMENDMENT FOR APPROVAL BY EXAMINER (37 CFR 1.121(a)(3)(ii))

Sir:

Attached please find a copy of the original of Fig.s 2, 5b, 13a, 13b, and 21 with red ink markings, showing the proposed changes to the drawing in this application. Applicant requests the Examiner to approve the proposed changes.

The proposed change to Fig. 21 corrects a mislabeled signal line 2115.

The proposed change to Fig. 5b moves the signal lines on Fig. 5b to new Fig. 5c to respond to the draftsperson's objection as to view and enlarged view. The proposed change to Fig. 2 is also responsive to this objection.

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On reviewing the drawings, we determined that Fig. 13a, and 13b had similar view problems and added brackets accordingly.

No new matter was added by these proposed changes.

We are ready to file the formal drawings and await your approval prior to doing

If I can be of any additional assistance, please do not hesitate to contact me at (650) 947-0700 x309.

Respectfully submitted,

Dated: 7-26-00

John C. Merchant Attorney for Applicants

Reg. No.: 45,996

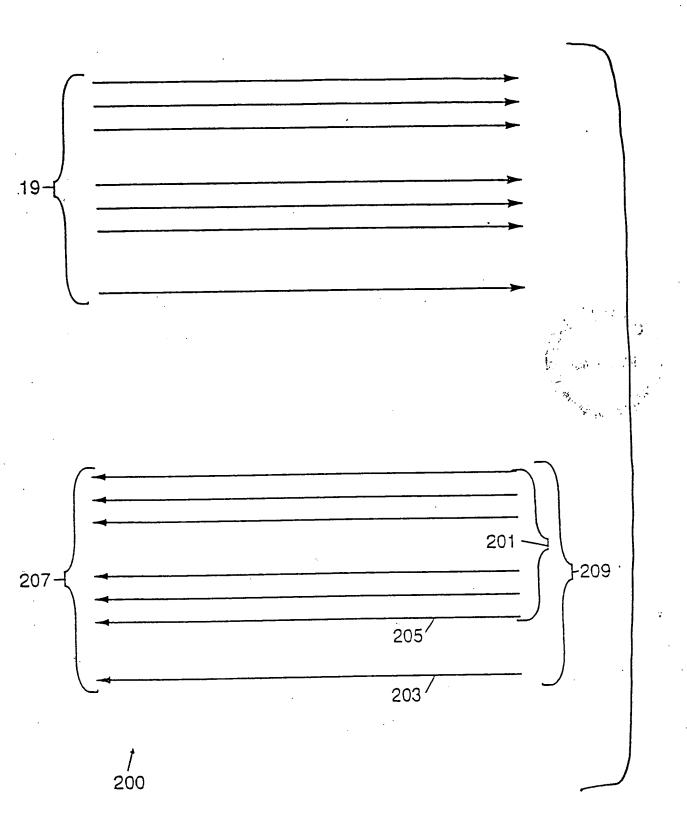
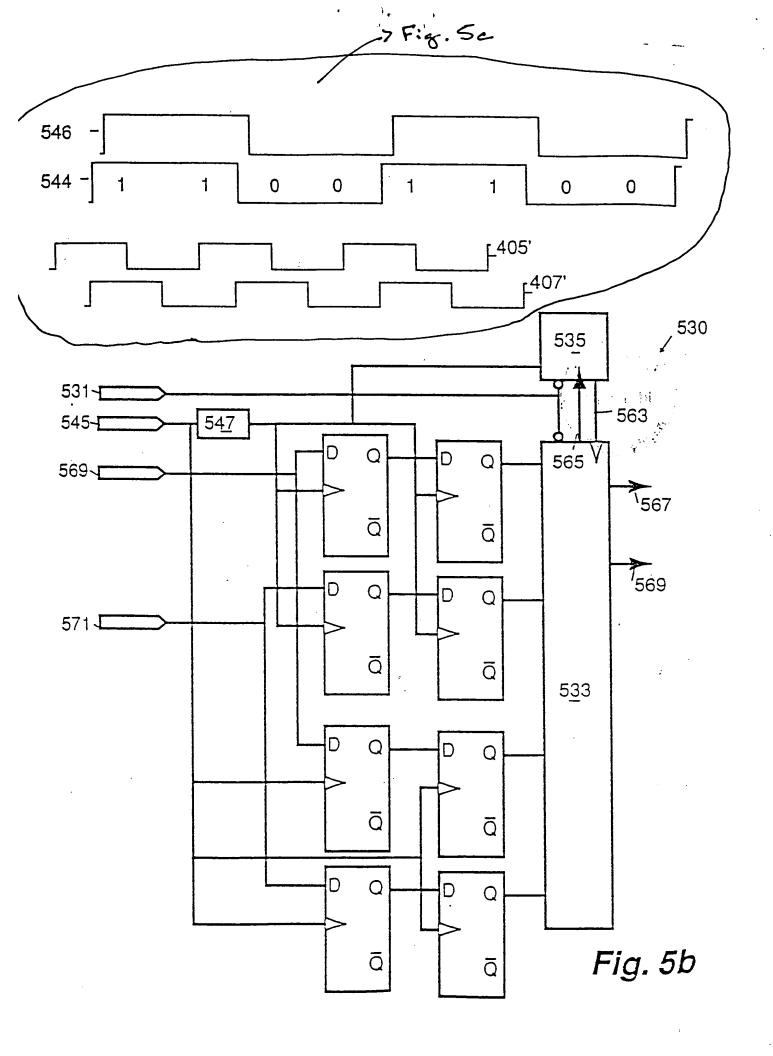
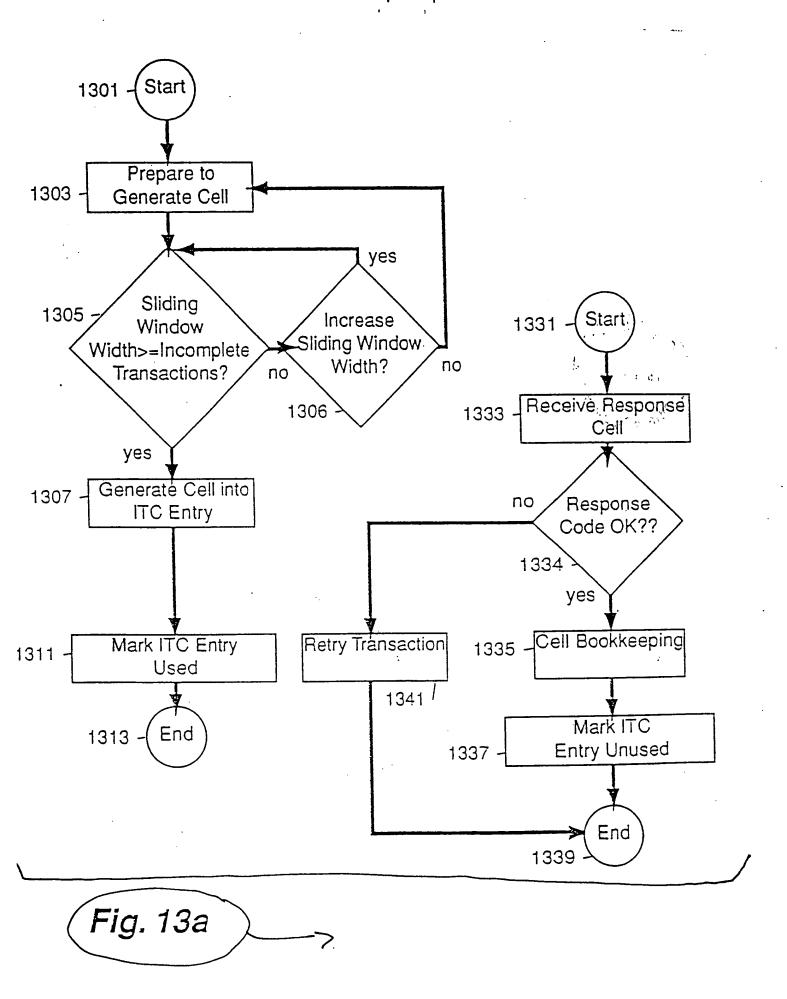
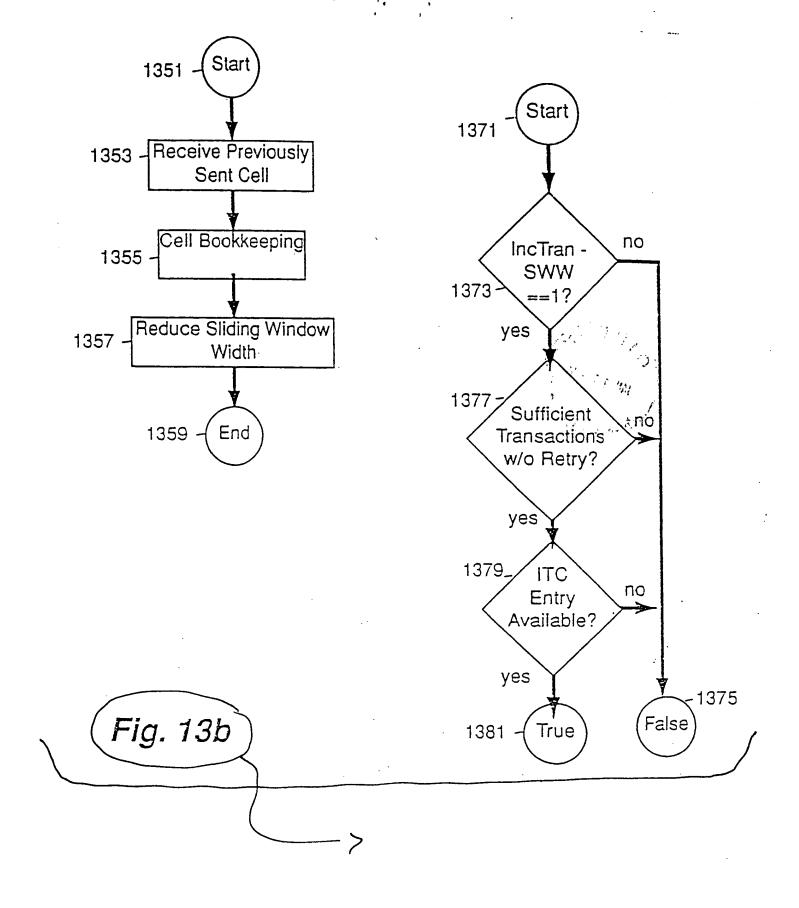
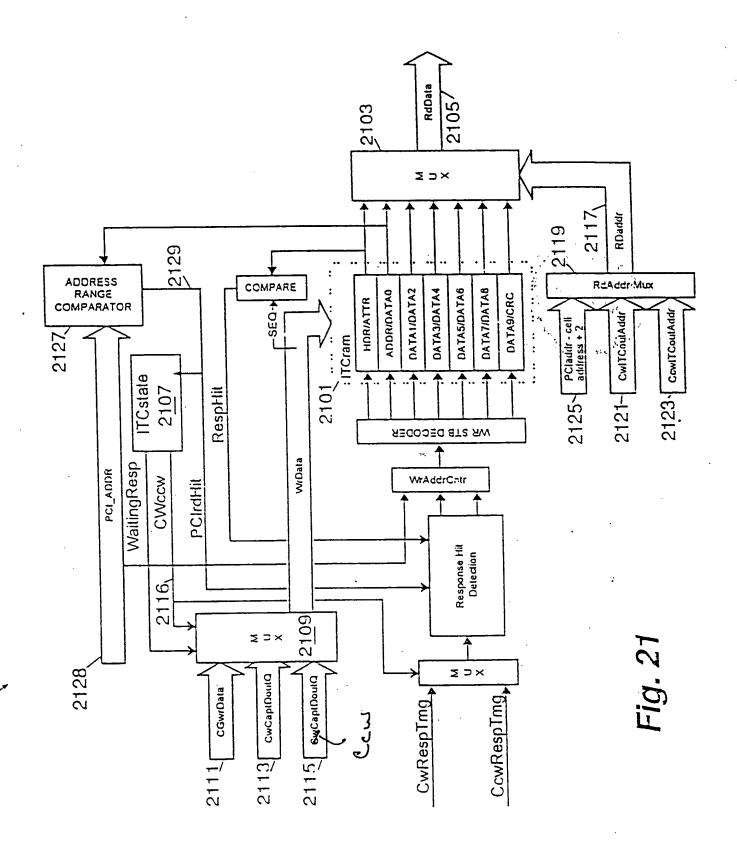


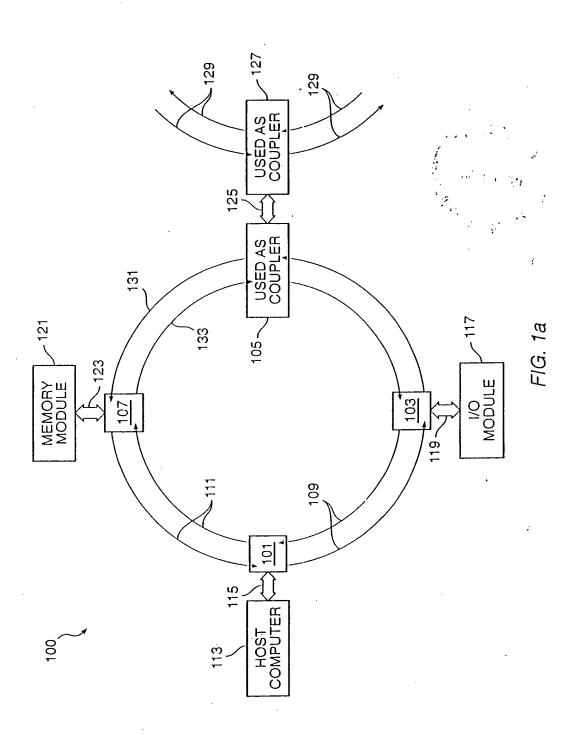
Fig. 2



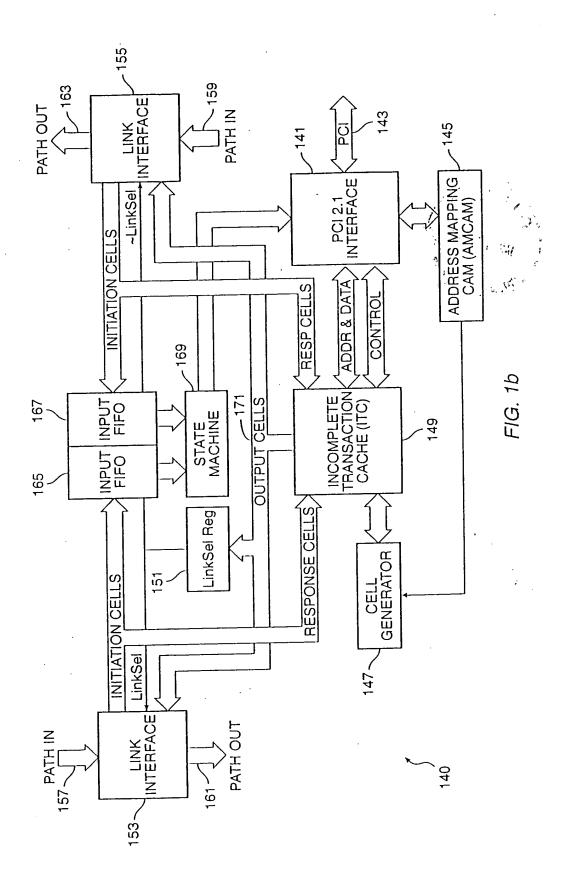








4.3 At . 3 P



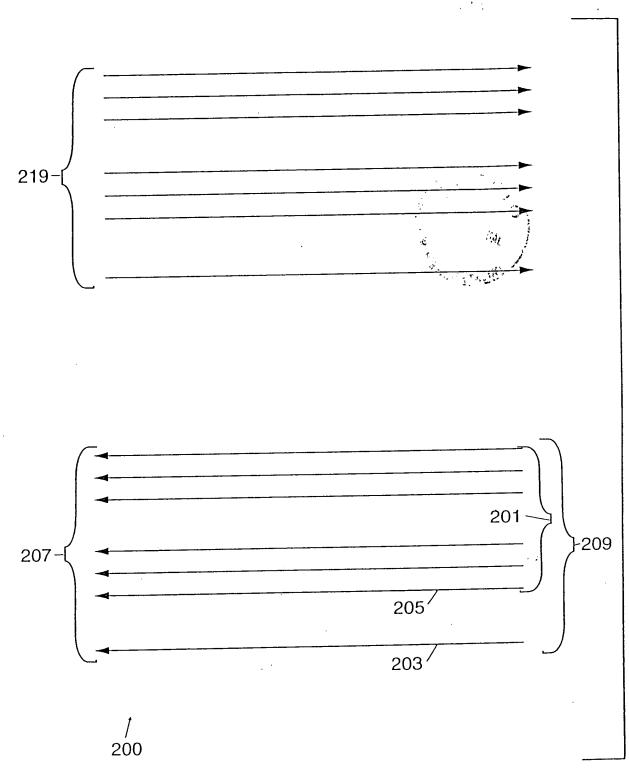


Fig. 2

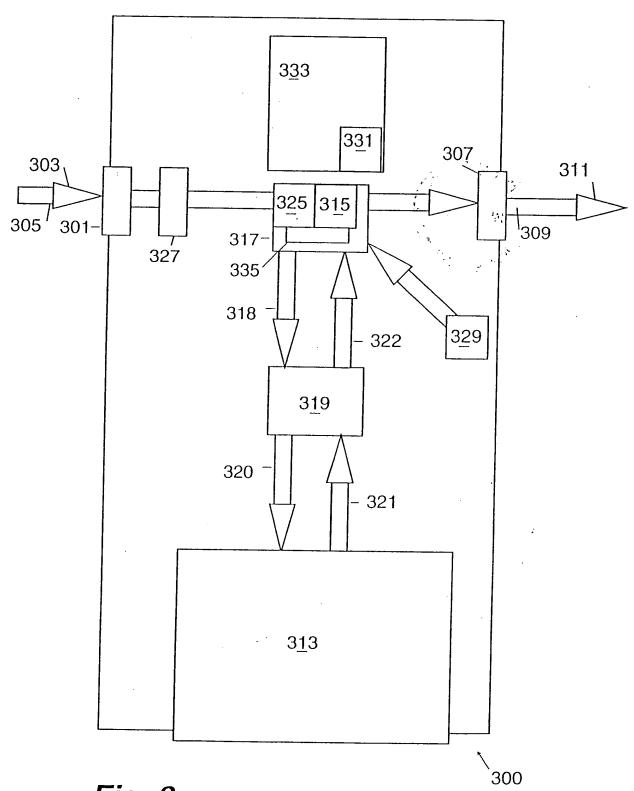
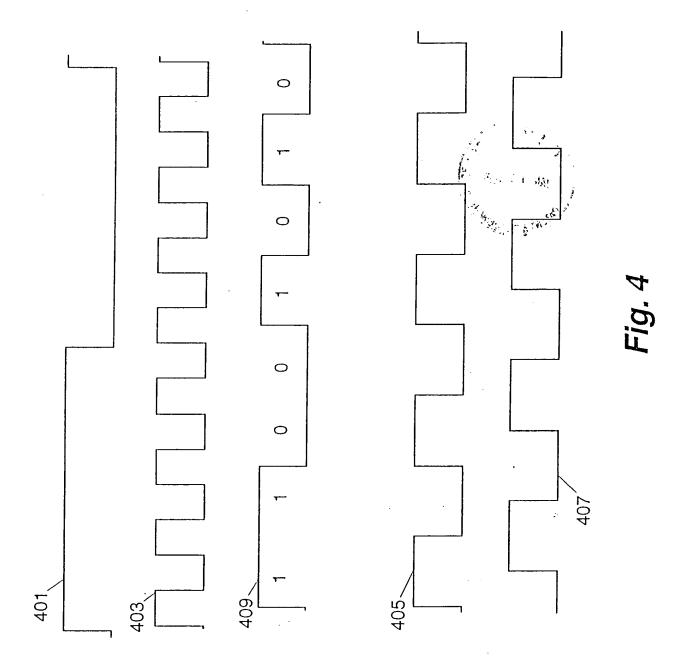
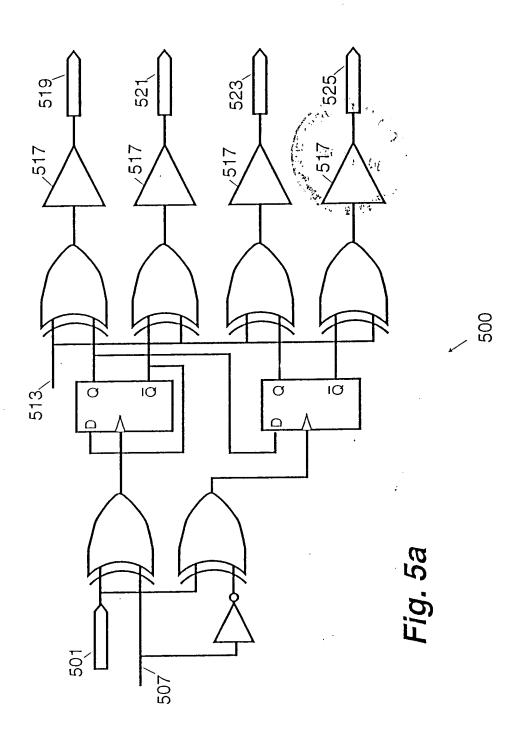


Fig. 3





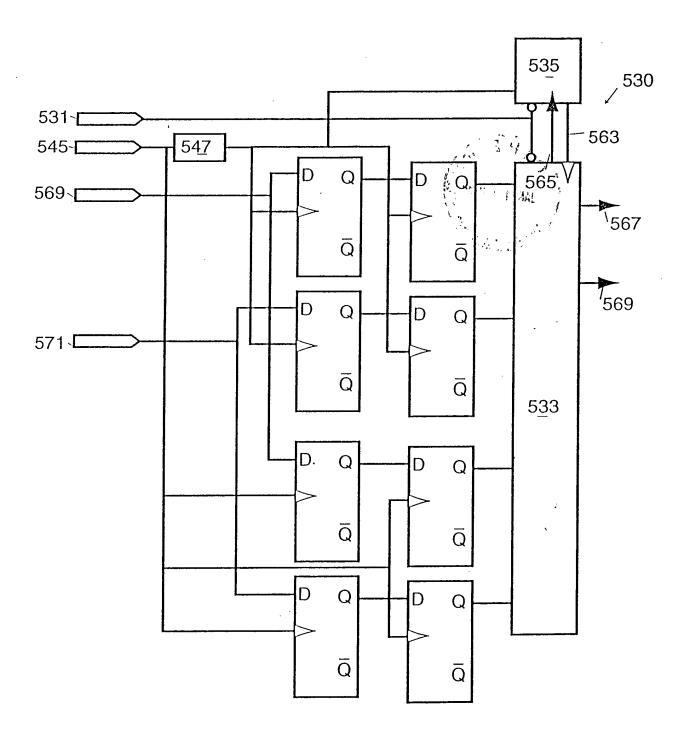
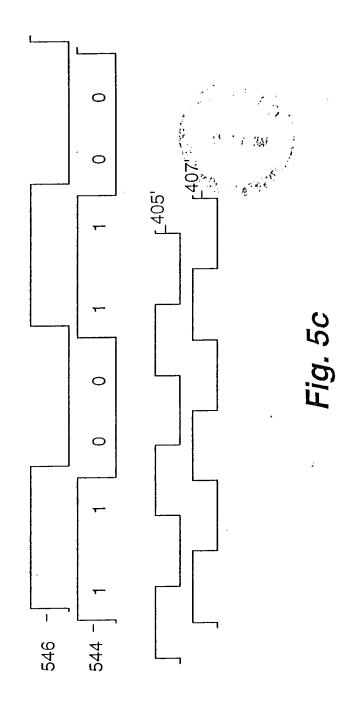


Fig. 5b



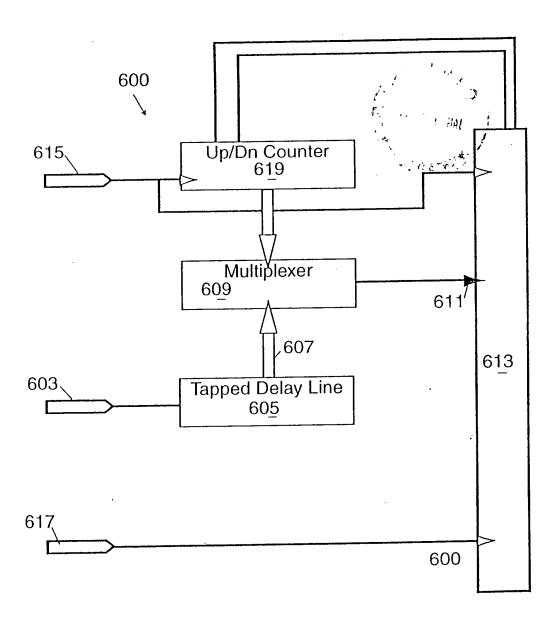


Fig. 6

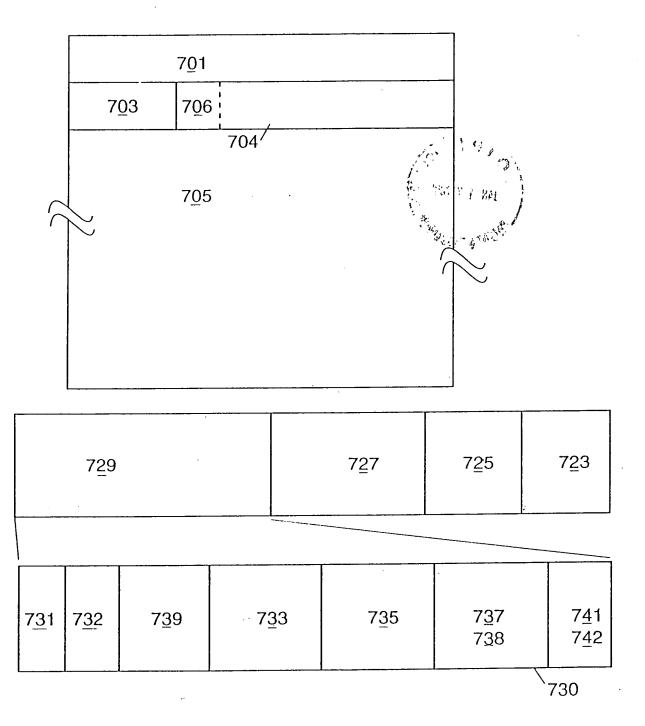
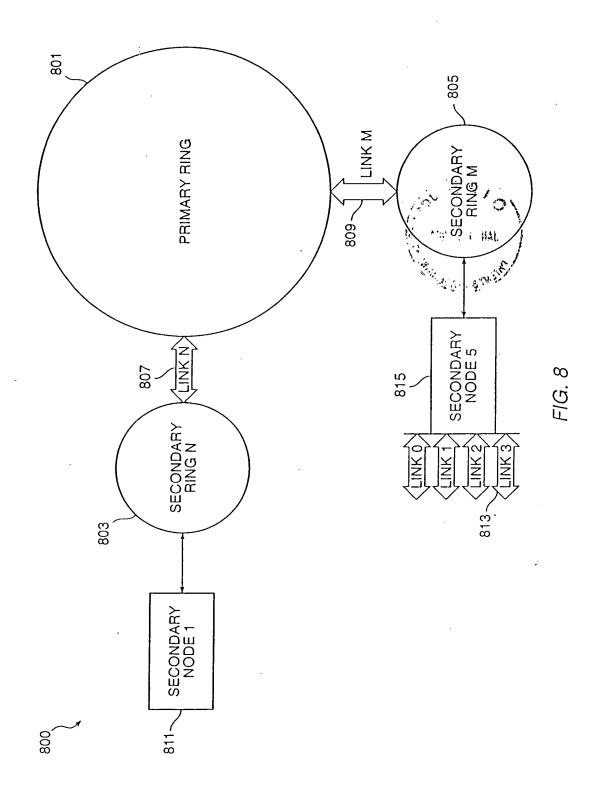
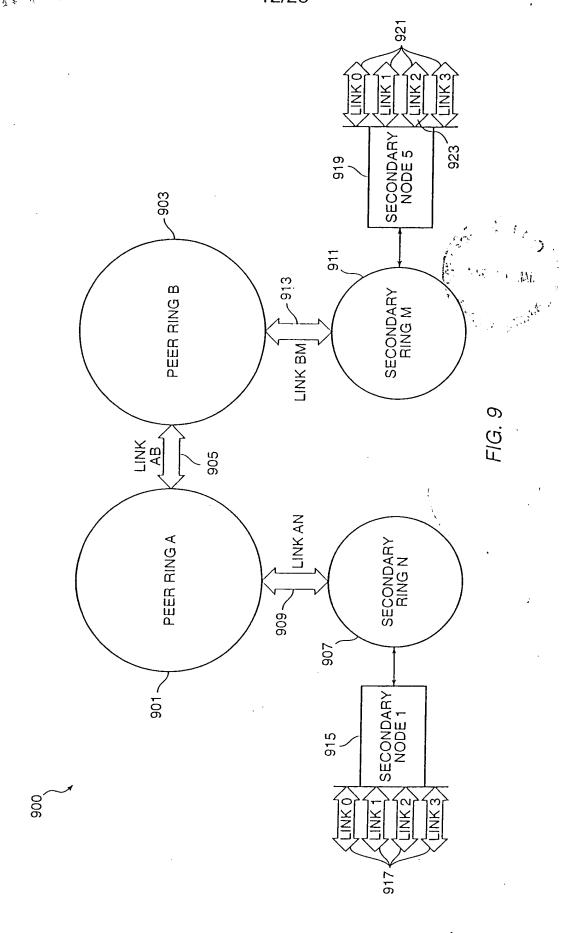
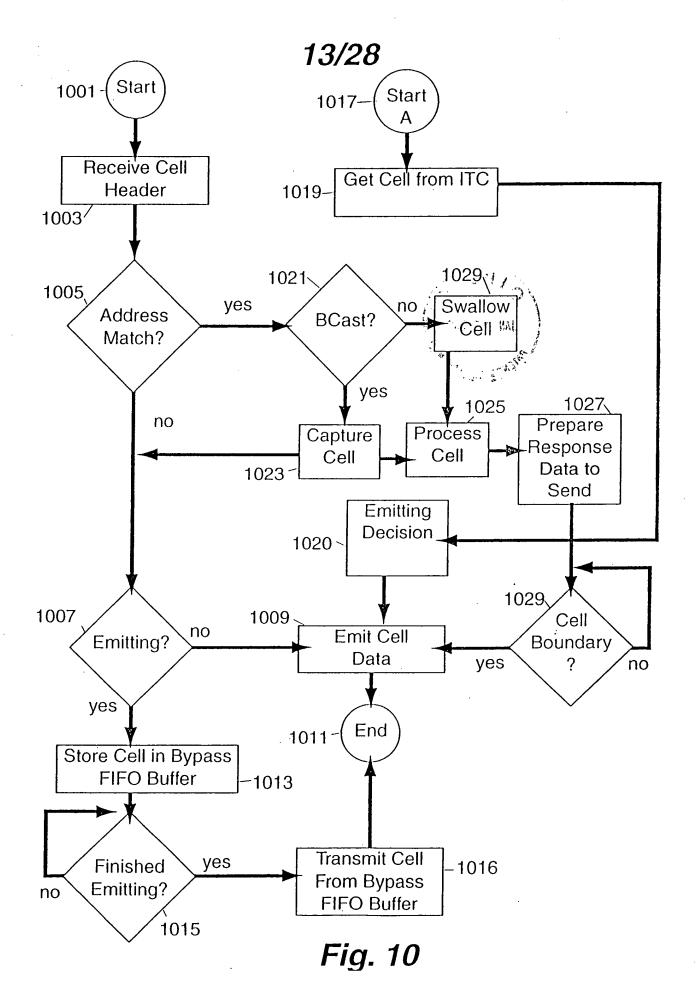
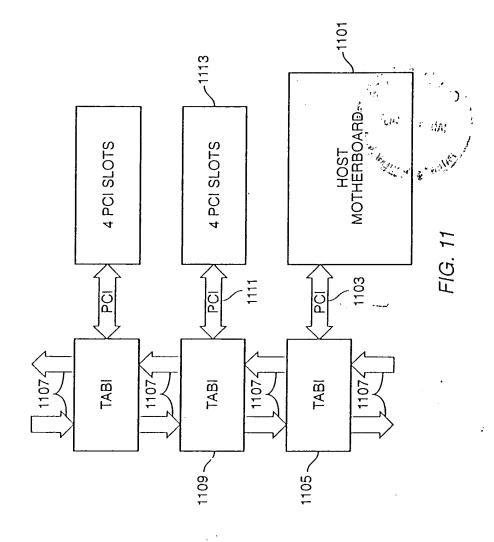


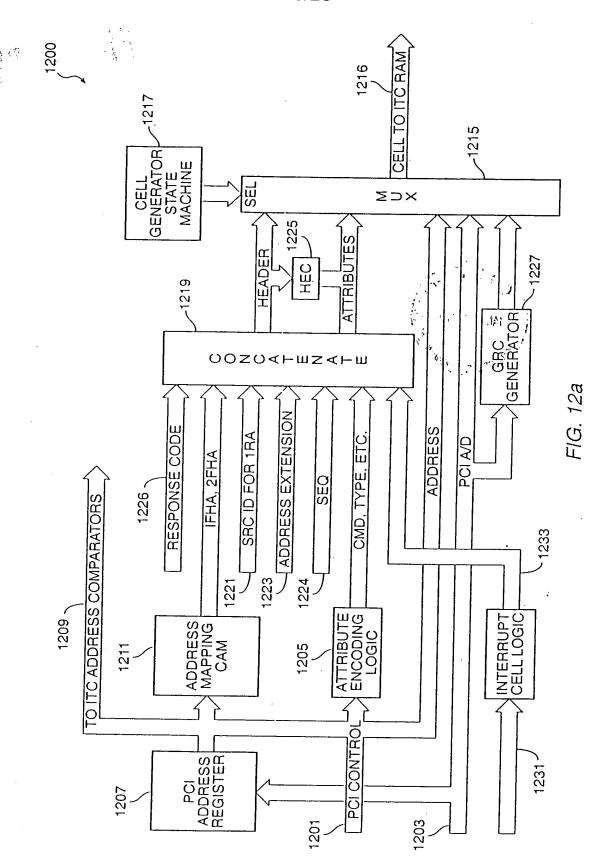
Fig. 7











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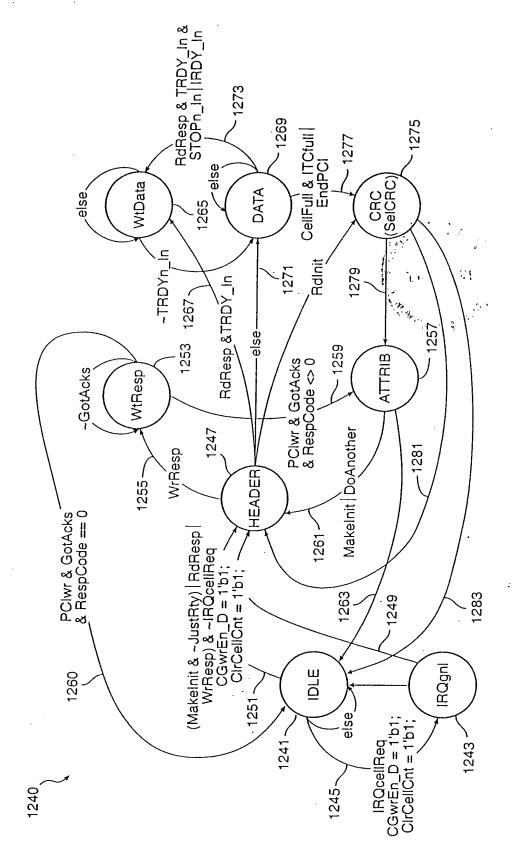


FIG. 12b

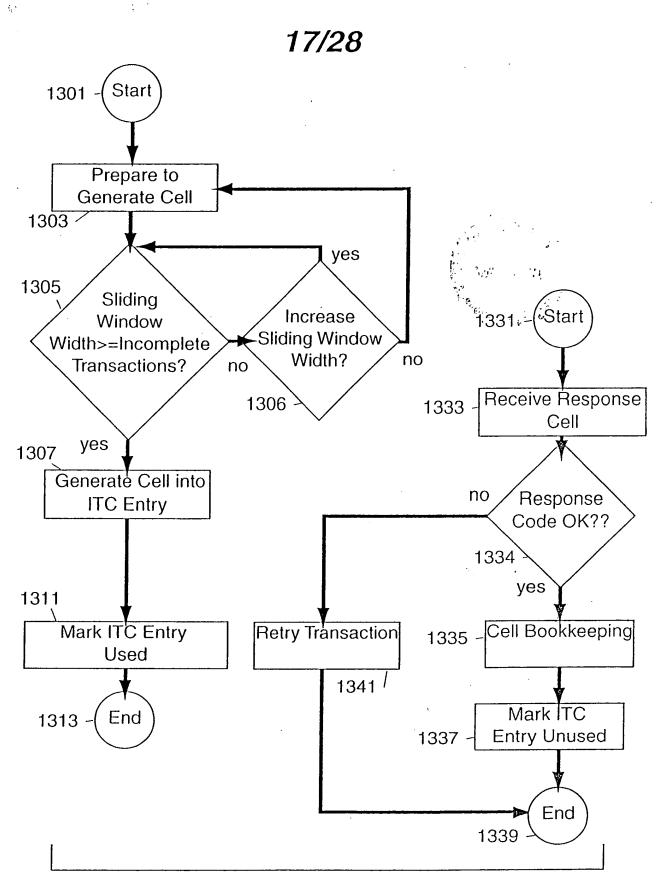


Fig. 13a

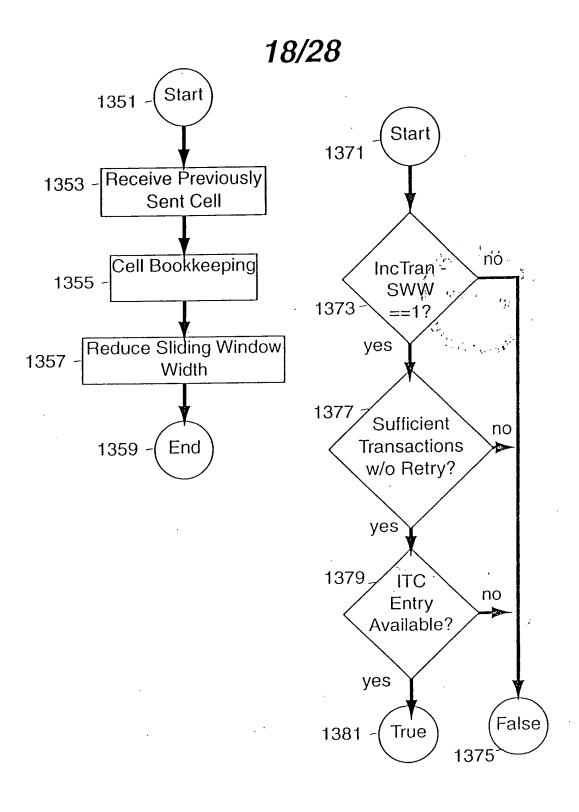
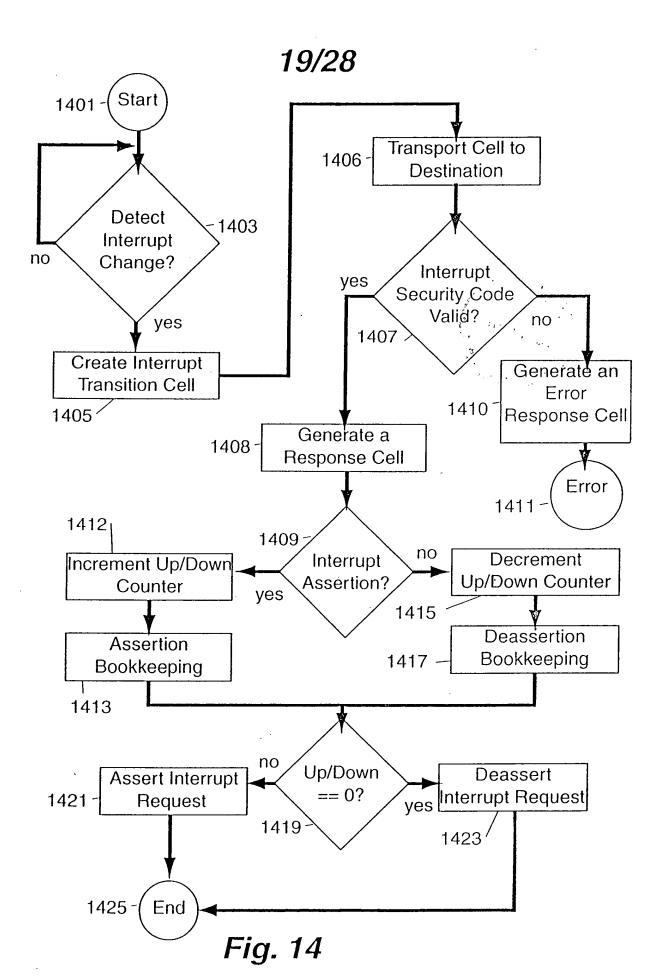


Fig. 13b



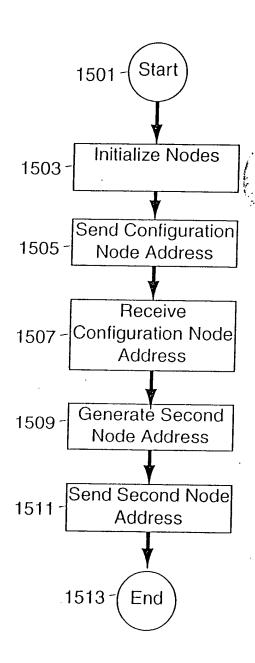
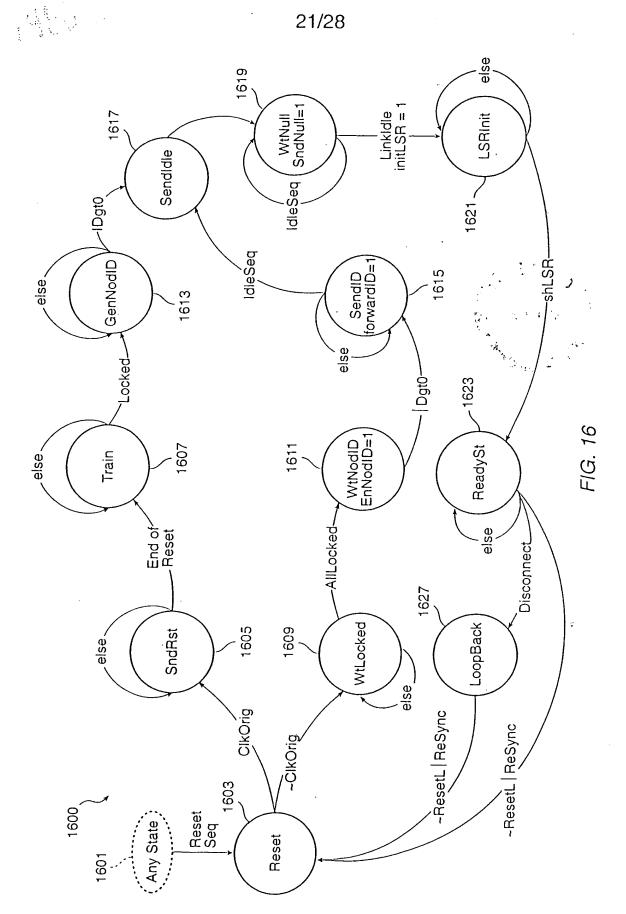


Fig. 15



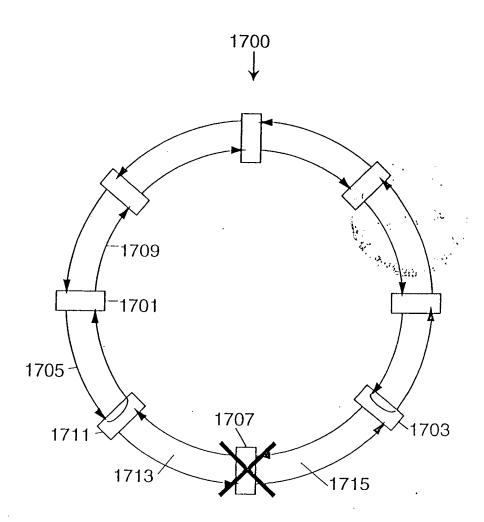
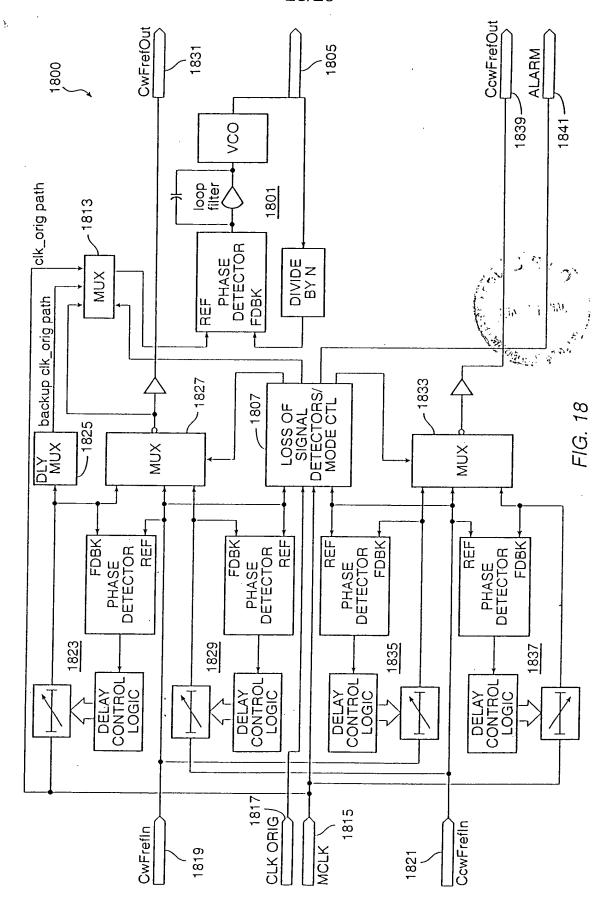
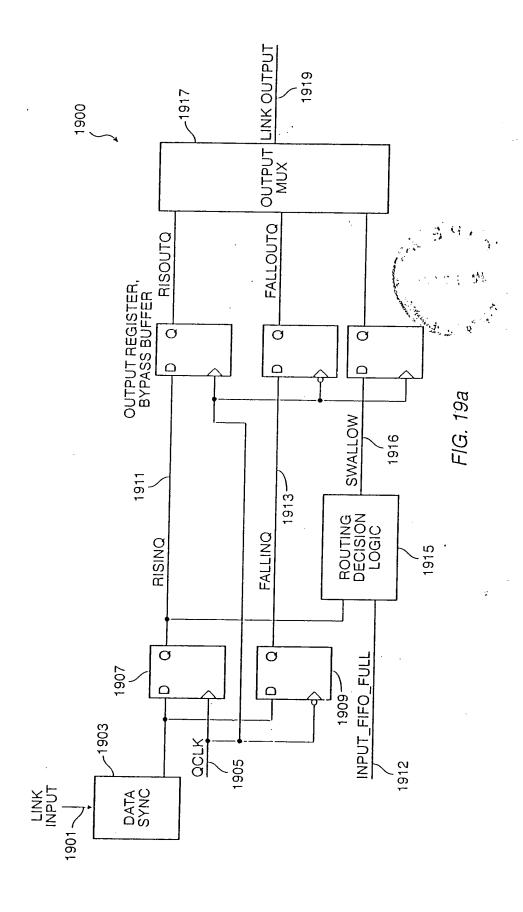
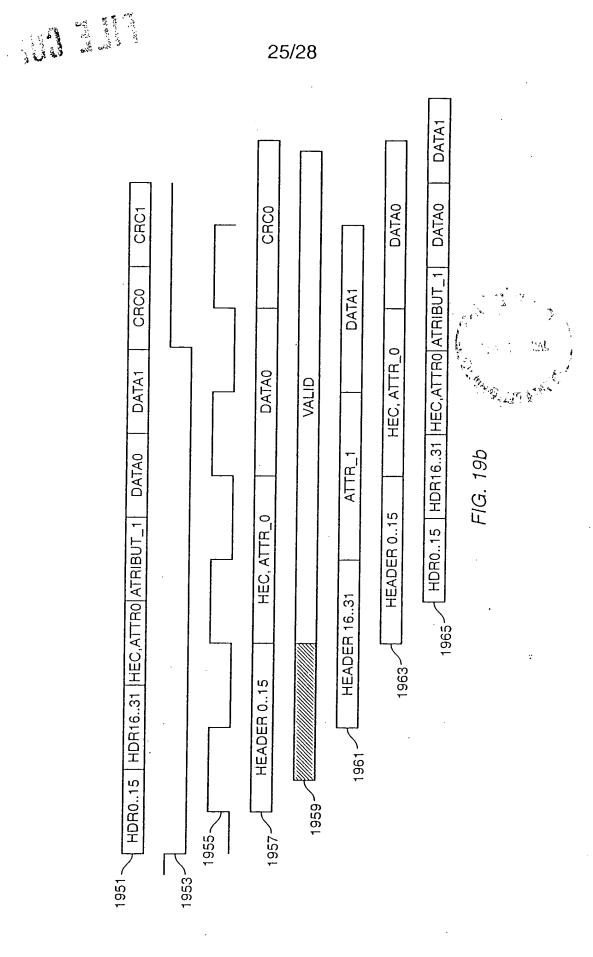


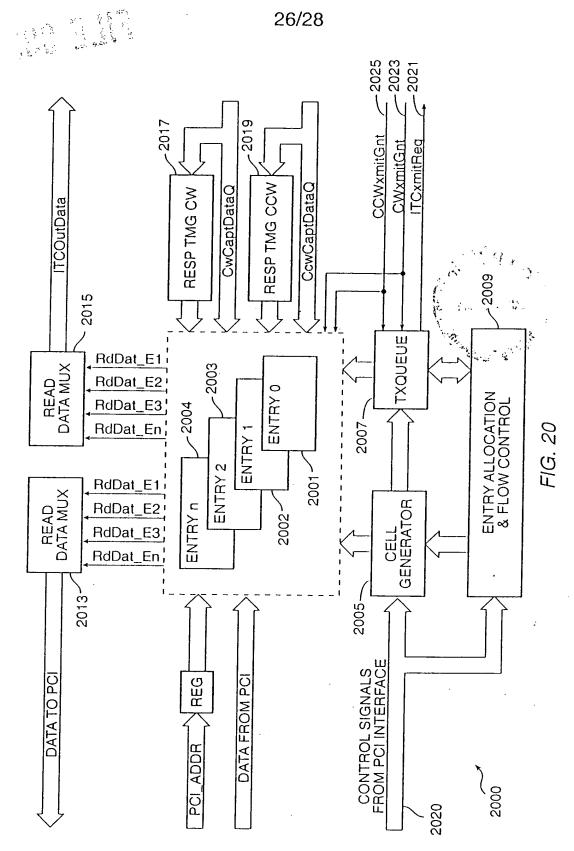
Fig. 17







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